

Room by Room Inventory

The following inventory is based on the existing construction document plans and follows a counter clockwise path beginning with the Mess / Recreation Lounge. Refer to the floor plan shown in Appendix 'A'. The inventory begins, however, with a general category of items that are "loose" or may become loose in time.

General items:

- a. Suspended or spline ceiling systems (including ceiling tiles).
- b. Light fixtures, and luminaries, and accessories (such as ballasts).
- c. All doors.
- d. All operable windows (including sashes).
- e. Floor tiles that are partially loose, curled or warped, or otherwise not firmly and fully adhered, fastened or attached.
- f. All other items not firmly attached to the structure.

1. Mess / Recreation Lounge

- a. Pool table
- b. (3) lounge sofas
- c. (3) lounge chairs
- d. (6) swivel chairs
- e. Portable kerosene heater
- f. (2) window A/C units
- g. Stereo system / Television
- h. 40" x 67" wood (dining type) table with leaf extensions
- i. misc. supplies
 - i. paint, wire, tape, fasteners, small batteries, cleaners, etc.

2. Galley

- a. Pots, pans, plates, dishes, glassware, utensils
- b. Small appliances: toaster, hot plate, microwave
- c. (2) refrigerator / freezers
- d. (2) trash cans
- e. Cleaners / chemicals
- f. Bottled water dispenser

3. Galley Storage

- a. Cleaning chemicals
- b. Paper products
- c. Heater
- d. (5) 3'6" +/- x 6'6" +/- metal wire shelving units

4. Mechanical Equip. Rm.

- a. Hot water heater
- b. Pump & expansion tank

5. General Storage Rm.
 - a. (2) metal desks w/ drawers
 - b. File cabinet
 - c. (2) window A/C units
 - d. Wood bed frames with head and foot boards
 - e. Box springs
 - f. Pump
 - g. (2) Buckets of floor wax
6. Linen Closet
 - a. 3'6" +/- x 6'6" +/- metal wire shelving unit
 - b. Paper products
 - c. Mop & mop parts
 - d. Linens
 - e. Misc. I.E.: light bulbs, aerosol cans, etc.
7. Oceanographic Room / Storage Rm./ Bedroom #6
 (Combined into one space as part of renovation – end function: Shop Space)
 - a. Sheets of plywood and wood framing
 - b. (3) sections of 3' x 8' metal grating
 - c. (2) sections of 1' x 8' metal grating
 - d. (6) sections of 30" x 3'6" metal grating
 - e. (2) inflatable rafts & associated containers
 - f. sections of galvanized metal angle
 - g. (2) wood bedroom dresser units
 - h. (2) 3'6" +/- x 6'6" +/- metal wire shelving unit
 - i. Misc. supplies: PVC pipe sections and fittings, paint (aerosol), cement, paint thinner, propane fuel canisters, hose, tape, etc.
 - j. 2'6" +/- x 8' +/- metal. Workbench
 - k. Small tools: bench mtd. Vice, hose, batteries, paint supplies, hard hat, tool boxes, etc.
 - l. Window A/C unit
 - m. Charcoal Grill
8. Bedroom #5
 - a. Wood bed frame with head and foot boards
 - b. Box spring and mattress
 - c. Wood Dresser
 - d. Wood night stand
 - e. Wood chest of drawers
 - f. Mirror

9. Toilet Room / Shower Room
 - a. Mirrors and shelves
 - b. Towel and toilet paper dispensers
 - c. Shower curtain
 - d. Misc. supplies and loose articles
 - e. Portable kerosene heater
10. Bedroom #4
 - a. Wood bed frame with head and foot boards
 - b. Box spring and mattress
 - c. Wood Dresser
 - d. Wood night stand
 - e. Wood chest of drawers
 - f. (2) mirrors
11. Bedroom #3
 - a. Wood bed frame with head and foot boards
 - b. Box spring and mattress
 - c. Wood Dresser
 - d. Wood night stand
 - e. Wood chest of drawers
 - f. Mirror
 - g. Portable fan
12. Bedroom #2
 - a. Wood bed frame with head and foot boards
 - b. Box spring and mattress
 - c. Wood Dresser
 - d. Mirror
 - e. Portable fan
 - f. Fire extinguisher
13. Bedroom #1
 - a. Wood bed frame with head and foot boards
 - b. Box spring and mattress
 - c. Wood Dresser
 - d. (2) wood night stands
 - e. (2) wood chest of drawers
 - f. Mirror
 - g. Portable heater
 - h. Clock radio

14. Office

- a. Wood bed frame with head and foot boards
- b. Box spring and mattress
- c. Side chair
- d. Weight bench
- e. Vacuum cleaner
- f. (2) window A/C units
- g. Wood desk
- h. Metal communication cabinet
- i. Halon extinguishing system

15. Radio Room

- a. First aid cabinet
- b. 3'6" +/- x 7'4" +/- metal wire shelving unit
- c. Misc. supplies: wire, wire nuts, communication equip. parts, etc.
- d. file cabinet (2 drawer)
- e. Shop vac.
- f. PVC pipe and tubing (large quantity)
- g. 2' +/- x 6' +/- x 3'6" h. +/- metal high voltage cabinet
- h. (4) mattresses in cardboard boxes
- i. Misc. tools, chemicals, aerosols, wire, etc.
- j. Window A/C unit
- k. Stool
- l. Ladder

16. Utility Room

- a. Washer
- b. Dryer
- c. Hose
- d. Metal floor polish canister (empty)
- e. Detergent

17. Cleaning Gear Closet

- a. Cardboard box – full of rags
- b. Hose

18. Storage

- a. (4) 3'6" +/- x 6'6" +/- metal wire shelving units
- b. (3) 5 gallon containers of battery acid
- c. Small motors & parts, filters, belts, etc.

19. CO² Room

- a. (15) CO² cylinders
- b. (3) metal cylinder racks
- c. Centrifugal fan in cardboard box

20. Battery Room

- a. 8' +/- long metal rack w/ 12" wide top and bottom shelves x 4' +/- h.
- b. Misc. tools and parts incl.: rolls of wire, drums of acid, rags, etc.
- c. 3'6" +/- x 6'6" +/- metal wire shelving unit
- d. Misc. supplies: filters, hardware, caulking, etc.
- e. 2'6" +/- x 6'6" +/- metal wire shelving unit
- f. Misc. supplies: paint, filters, hose, etc.
- g. Loose items on floor: paint, hose

21. EM Room (Stor. on drawing)

- a. (2) 5 gallon containers of battery acid
- b. 3'6" +/- x 6'6" +/- metal wire shelving unit
- c. Misc. supplies: light bulbs, aerosol solvents, cement, wire, etc.
- d. 2' +/- x 6'6" +/- metal wire shelving unit
- e. Misc. supplies: rolls of wire, vapor proof bulbs, cement, etc.

22. Generator Room

- a. Barrels of waste oil and kerosene
- b. Rolling tool box w/ old tools
- c. Large portable tool box w/ tools
- d. Misc. tools on floor
- e. Wood crates and cabinets
- f. 3' +/- x 10' +/- metal work bench w/ drawers and large vice
- g. Wood lumber and scrap items under bench and in drawers
- h. Misc. crates, hose, rope, broom heads, etc.
- i. Trash can (plastic)
- j. Fuel "Day Tanks" for generator and boiler.

Note: Fuel tanks will be cleaned, filled with water, sealed and sunk. Fuel "Day Tanks" may be removed and disposed of onshore, or they may be cleaned, filled with water, sealed and sunk.

23. Battery Room (not shown on drawings)

- a. Halon system
- b. (12) batteries – misc. sizes
- c. (2) battery chargers
- d. Hobart scale (large – on wheels)

24. Heater Room

- a. (3) barrel drums
- b. Motor on frame
- c. (3) gas cans
- d. Dolly

25. Flammable Storage

- a. (6) 3'6"+/- x 6'6"+/- metal wire shelving units
- b. Misc. parts, etc.
- c. Old duct sections and panels on floor

26. Roof of Light Tower

- a. Remove solar panels, weather station items, and 17' Mast, and deliver to NOAA at a designated time and means.

The items listed in this inventory are not meant to be a complete listing of items to be removed from the tower, but instead this inventory is given as guidance to the Contractor for the general scope of items to be removed. Any item which is loose or may become loose during the process of demolition and/or submergence into the ocean shall be removed for disposal onshore. For hazardous materials identified for removal, refer to the environmental survey report for investigations conducted at the same time as this inventory. All closed compartments shall be relieved by making openings in the compartment large enough to facilitate easy flooding during submergence into the ocean.

Refer to Appendix 'D' for a list of NOAA equipment and for instructions regarding its removal.